

## Finding Remote Network File Systems

Using a Network Files System (NFS) is a common method for sharing drive space on UNIX-like systems such as Linux.

Although relatively easy to configure, it's also easy to forget the NFS mounts of several systems on a large network.

Here's an easy remedy:

If you know the hostname of a remote system, use the command

```
"showmount -e hostname"
```

to list the NFS mounts available from that machine.

```
image:rdf newsfeed / //static.linuxhowtos.org/data/rdf.png (null)
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image:rss newsfeed / //static.linuxhowtos.org/data/rss.png (null)
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image:Atom newsfeed / //static.linuxhowtos.org/data/atom.png (null)
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```
- Powered by
```

```
image:LeopardCMS / //static.linuxhowtos.org/data/leopardcms.png (null)
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- Running on
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image:Gentoo / //static.linuxhowtos.org/data/gentoo.png (null)
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image:Valid XHTML1.1 / //static.linuxhowtos.org/data/xhtml.png (null)
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image:Valid CSS / //static.linuxhowtos.org/data/css.png (null)
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image:buttonmaker / //static.linuxhowtos.org/data/buttonmaker.png (null)
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Time to create this page: ms
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```
image:system status display / /status/output.jpg (null)
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